

FAX

TO: Darcie Honabarger darcie.honabarger@erg.com

FROM: Lewis Knight lknight@hess.com

SUBJECT: Natural Gas STAR Program
2008 Annual Report
Hess Worldwide Exploration & Production

MESSAGE:

Darcie,

Attached is Hess' 2008 Natural Gas STAR Annual Report for your review and further handling.

A hard copy is to follow.

Please let me know if you have questions or need additional information.

Thanks much,

Lewis

Cc: Suzie Waltzer - EPA

Received - 4/27/09

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QA/QC - 6/16/09 OF



HESS CORPORATION
500 Dallas Street
Houston, TX 77002

April 27, 2009

Natural Gas STAR Program
Darcie Honabarger
2300 Wilson Blvd.
Suite 350
Arlington, VA 22201-5436

Re: Hess Corporation – Worldwide Exploration & Production
Natural Gas STAR Partner
2008 Annual Report

Dear Darcie;

Attached is Hess Corporation, Worldwide Exploration & Production's Natural Gas STAR Report for calendar year 2008.

If you have questions or need additional information, please do not hesitate to contact me.

Very truly yours,

Lewis E. Knight

Lewis E. Knight
EHS Advisor

CC: Suzie Waltzer – Natural Gas Star Program Manager, EPA

Attachments

**Hess Corporation – Worldwide Exploration & Production
Natural Gas Star Program – Production Sector
Annual Report 2008**

Company Name	Hess Corporation –Worldwide Exploration & Production
Gas STAR Contact	Lewis E. Knight
Position	EHS Advisor
Address	One Allen Center 500 Dallas Houston, Tx 77002
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Fax	713/609-4203
E-mail	<u>lknight@hess.com</u>
Period Covered	January 1, 2008 – December 31, 2008

Hess Corporation – Worldwide Exploration & Production
Natural Gas Star Program – Production Sector
Annual Report 2008

- ✓ I. **Equipment Out-of Service/Shutdown** — Eliminate unnecessary equipment and/or systems
A. Methane Emission Reduction ^{1 year} 1,013 MCF ✓ at ~~\$8.81~~ MCF = ^{8924.53} ~~\$8,924.53~~
- II. **Leak Detection & Repair Programs** — D + M - survey and repair leaks
^{1 year}
A. Methane Emission Reduction 3,000 MCF ✓ at ~~\$8.81~~ MCF = ^{\$26,430} ~~\$26,430~~
- III. **Conversion to More Efficient Power** — Install ~~2~~ electric compressors
^{10 years}
A. Methane Emission Reduction 6,800 MCF at \$8.81/MCF = \$59,908
- IV. **Total Methane Emission Reduction** 10,813 MCF
- V. **Total Value of Gas Saved @ \$8.81/ MCF** \$95,263

Lewis E. Knight

Lewis E. Knight
EHS Advisor